

**Amendment to the Abstract:**

The Abstract has been amended as indicated below. A revised Abstract is attached.

~~The invention relates to a A rotary body for a printing press, comprising a stator {1} and a rotor {2}, which can be rotated in relation to the stator {1} and equipped with at least one permanent magnet {7}. At least one stator winding {3} is provided in the stator {1} in such a way that a torque, which acts on the rotor {2}, can be generated by the interaction of said winding with the at least one permanent magnet(s) {7} of the rotor {2}. The invention also relates to a A drive for a printing press, comprising a rotary body of this type, is also provided.~~

Attachment

### Abstract

A rotary body for a printing press, comprising a stator and a rotor, which can be rotated in relation to the stator and equipped with at least one permanent magnet. At least one stator winding is provided in the stator in such a way that a torque, which acts on the rotor, can be generated by the interaction of said winding with the at least one permanent magnet of the rotor. A drive for a printing press, comprising a rotary body of this type, is also provided.